

CLAIMS

- [001] A device for producing a hot drink comprising an appliance unit (2) which is arranged in a receiving cavity (3) while the device is in use as intended and comprising a residual water tray (9) which is arranged in the appliance unit (2) while the device is in use as intended, characterized in that the device comprises means for removing the appliance unit (2) from the receiving cavity (3) and means for removing the residual water tray (9) from the appliance unit (2) and the means for removing the appliance unit (2) from the receiving cavity (3) and the means for removing the residual water tray (9) from the appliance unit (2) at least partly overlap.
- [002] The device according to claim 1, characterized in that the means for removing the appliance (2) from the receiving cavity (3) comprises a first gripping surface (12, 18a) arranged at the appliance unit (2) and an opening (11) at the appliance unit (2) via which the first gripping surface (12, 18a) is accessible and the means for removing the residual water tray (9) from the appliance unit (2) comprise a second gripping surface (11) arranged at the residual water tray (4) and the opening (11) on the appliance unit (2) via which the second gripping surface (11) is accessible.
- [003] The device according to claim 2, characterized in that the opening (10) is provided at an interface between a front wall (9b) of the residual water tray (9) and a front wall (5b) of the housing (5) and the second gripping surface (11) is provided on one side of the opening (10) on the rear side of the front wall (9b) of the residual water tray (9) and the first gripping surface (12, 18a) is provided on the other side of the opening (10) on the rear side of the front wall (5b) of the housing (5).
- [004] The device according to any one of claims 1 to 3, characterized in that the appliance unit (2) is detachably anchored in the receiving cavity (3).

- [005] The device according to any one of claims 1 to 4, characterized in that a detachable locking system (13) is provided between the appliance unit (2) and the receiving cavity (3).
- [006] The device according to claim 5, characterized in that the locking system (13) comprises a spring-loaded latching portion (14) and/or the locking system (13) comprises an actuating surface (18a) which is accessible via the opening (10).
- [007] The device according to claim 6, characterized in that the actuating surface (18a) is arranged in the gripping area of the first gripping surface (12).
- [008] The device according to claim 5 to 7, characterized in that the locking system (13) comprises a latching lever (15) which tilts about a horizontal axis (17), this lever being provided with a latching portion (14) on its one arm and having an actuating surface (18a) on its other arm, which extends substantially parallel to the first gripping surface (12).
- [009] The device according to any one of claims 1 to 8, characterized in that the residual water tray (9) is detachably anchored in a housing (5) of the appliance unit (2).
- [010] The device according to any one of claims 1 to 9, wherein the residual water tray (9) is anchored in the appliance unit (2) by a positive and/or frictional inhibition.
- [011] The device according to any one of claims 1 to 10 comprising a built-in coffee machine.